

# **EC-CERTIFICATE OF CONFORMITY**

## **0432 –CPD – 0001**

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

### **Emergency exit devices effeff,**

emergency exit devices operated by a lever handle for single leaf doors  
as detailed on appendix 2,

placed on the market by

**ASSA ABLOY Sicherheitstechnik GmbH**  
**Bildstockstr. 20**  
**72458 Albstadt**  
**Germany**

and produced in the factory

**see annex1**

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body – 0432 MPA NRW - has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

**DIN EN 179 : 2008-04**  
**(EN 179:2008 (D))**

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 19.02.2010 and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Dortmund, 10. July 2012



Dipl.-Ing. H. Jansen  
headr of the certification body

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THIS CERTIFICATE COMPRISES ONE (1) PAGE AND THREE (3) APPENDIXES  
This document was originally written in German. In case of doubt the German version shall prevail.

**Emergency exit devices effeff  
manufacturing plants**

product	manufacturing plant
locks	<p>ASSA ABLOY Sicherheitstechnik GmbH Werk Albstadt Bildstockstr. 20 72458 Albstadt Germany DO 22.0</p> <p>Abloy Oy Wahlforssinkatu 20 FIN-80101 Joensuu Finland</p>
handles	<p>FSB Franz Schneider Brakel GmbH Nieheimer Straße 38 D-33034 Brakel Germany DO 20.3</p> <p>-----</p> <p>ASSA ABLOY Sicherheitstechnik GmbH Werk Berlin (IKON) Goerzallee 299 D-14167 Berlin Germany DO 20.15</p> <p>-----</p> <p>HEWI Heinrich Wilke GmbH Prof.-Bier Str.1-5 D-34442 Bad Arolsen Germany DO 20.13</p> <p>-----</p> <p>ASSA ABLOY Sicherheitstechnik GmbH Werk Albstadt Bildstockstr. 20 72458 Albstadt Germany DO 22.0</p> <p>-----</p>



product	manufacturing plant
handles	<p>HOPPE AG                      Havelstraße 31                      35620 Stadtallendorf                      Germany                      DO 20.5, DO 20.7, DO 20.20</p> <p>-----</p> <p>Vieler Architectural Hardware GmbH                      Zur Helle 28                      58638 Iserlohn                      Germany                      DO 20.12</p> <p>-----</p> <p>Glutz AG                      Segetzstrasse 13                      CH-4502 Solothurn                      Swiss                      DO 20.21</p>



# MATERIALPRÜFUNGSAMT NORDRHEIN-WESTFALEN

Emergency exit devices in accordance to EN 179 for single leaf-doors

named:

## Emergency exit devices effeff

### Single leaf door locks

Item n	VS-type	function	backset	entraxe	forend width	classification	drk
309X <sup>b)</sup>	B/D	function I	30, 35, 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
409X <sup>b)</sup>	B/D	function I	30, 35, 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
509X <sup>b)</sup>	B/D	function I	30, 35, 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
609 <sup>b) c)</sup>	B/D	function I	30 bis 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 0 1 3 5 2 A B/D	1 – 7
629X <sup>b) c)</sup>	B/D	function I	30 bis 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 0 1 3 5 2 A B/D	1 – 7
329X <sup>b)</sup>	B/D	function I	30 bis 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 0 1 3 5 2 A B/D	1 – 7
529X <sup>b)</sup>	B/D	function I	30 bis 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 0 1 3 5 2 A B/D	1 – 7
729X <sup>b)</sup>	B/D	function II	30 bis 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 0 1 3 5 2 A B/D	1 – 7
709X <sup>b)</sup>	B/D	function II	30, 35, 45 mm 55 bis 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
309-B <sup>b)</sup>	B/D	function Va	35 bis 80 mm	92 mm PZ 94 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
309 MB <sup>b)</sup>	B/D	function Va	60, 65 mm	72 mm PZ 74 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
809 M <sup>b)</sup>	B/D	function II	60, 65 mm	72 mm PZ 74 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
319E-B <sup>b)</sup>	B/D	function Va	35 bis 80 mm	92 mm PZ 94 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
319 E <sup>b)</sup>	B/D	function I	35 bis 80 mm	92 mm PZ 94 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
519 E <sup>b)</sup>	B/D	function I	35 bis 80 mm	92 mm PZ 94 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
509E <sup>b)</sup>	B/D	function I	35 bis 80 mm	92 mm PZ 94 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
809 <sup>b)</sup>	B/D	function II	35 bis 80 mm	92 mm PZ 94 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7
819 <sup>b)</sup>	B/D	function II	35 bis 80 mm	92 mm PZ 94 mm RZ	<sup>3</sup> 20 mm	3 7 6 B 1 3 5 2 A B/D	1 – 7

**MATERIALPRÜFUNGSAMT NORDRHEIN-WESTFALEN**

- b) all kinds of cylinders do not have influence on the escape function of the lock.
- function I: constantly working escape door function. Opening is always possible over the handle.
- function II: splitted follower, constantly working escape door function from the inside. Opening is always possible over the interior handle from the inside. The external handle will be coupled by an electronically device.
- function Va: splitted follower, constantly working escape door function from the inside. Opening is always possible over the interior handle from the inside. The external handle will be coupled or uncoupled by operating the key.
  
- VS-type A: lock for a single or a double leaf door: active or inactive leaf.
- VS-type B: lock for a single leaf door.
- VS-type C: lock for a double leaf door: only inactive leaf.
- drk: indicates the valid combination between the lock and the handle.

**Handles**

No.	manufacturer	coding
1	ASSA ABLOY Sicherheitstechnik GmbH plant Berlin	DO 20.15.01 DO 20.15.02
2	FSB	DO 20.3.01 DO 20.3.02
3	HEWI	DO 20.13.01 DO 20.13.02
4	ASSA ABLOY Sicherheitstechnik GmbH Werk Albstadt	DO 22.0.01 DO 22.0.02
5	HOPPE	DO 20.x.01 DO 20.x.02
6	Vieler	DO 20.12.01 DO 20.12.02
7	Glutz	DO 20.21.01 DO 20.21.02.



## **alternative and additional equipments**

### **Bolt switching contact**

Type 031308

Type 031309

### **Bolt extension**

type 819 ZBV

Only in conjunction with locks type 819 E, 519 E, 319 E and 319 EB possible.

### **Intergrated additional Lock**

latch 807.10 with emergency electric strike modell 331/332

### **Mechatronic striking plate (electric strike)**

**MEDIATOR** modell 65xx. Only in conjunction with locks modell 609 or 629x.

